

# Richard Kay Russell

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

12,956  
citations

159585

30  
h-index

128289

60  
g-index

68  
all docs

68  
docs citations

68  
times ranked

17524  
citing authors

#	ARTICLE	IF	CITATIONS
1	Host-microbe interactions have shaped the genetic architecture of inflammatory bowel disease. <i>Nature</i> , 2012, 491, 119-124.	27.8	4,038
2	Genome-wide meta-analysis increases to 71 the number of confirmed Crohn's disease susceptibility loci. <i>Nature Genetics</i> , 2010, 42, 1118-1125.	21.4	2,284
3	Pediatric modification of the Montreal classification for inflammatory bowel disease. <i>Inflammatory Bowel Diseases</i> , 2011, 17, 1314-1321.	1.9	1,182
4	ESPGHAN Revised Porto Criteria for the Diagnosis of Inflammatory Bowel Disease in Children and Adolescents. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 58, 795-806.	1.8	961
5	Definition of Phenotypic Characteristics of Childhood-Onset Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2008, 135, 1114-1122.	1.3	784
6	Common variants at five new loci associated with early-onset inflammatory bowel disease. <i>Nature Genetics</i> , 2009, 41, 1335-1340.	21.4	459
7	Management of Pediatric Ulcerative Colitis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2012, 55, 340-361.	1.8	320
8	The Medical Management of Paediatric Crohn's Disease: an ECCO-ESPGHAN Guideline Update. <i>Journal of Crohn's and Colitis</i> , 2021, 15, 171-194.	1.3	265
9	Extensive Modulation of the Fecal Metagenome in Children With Crohn's Disease During Exclusive Enteral Nutrition. <i>American Journal of Gastroenterology</i> , 2015, 110, 1718-1729.	0.4	229
10	Treatment of Active Crohn's Disease With an Ordinary Food-based Diet That Replicates Exclusive Enteral Nutrition. <i>Gastroenterology</i> , 2019, 156, 1354-1367.e6.	1.3	213
11	Meta-analysis of shared genetic architecture across ten pediatric autoimmune diseases. <i>Nature Medicine</i> , 2015, 21, 1018-1027.	30.7	212
12	Rising incidence of pediatric inflammatory bowel disease in Scotland*. <i>Inflammatory Bowel Diseases</i> , 2012, 18, 999-1005.	1.9	208
13	Decline in Presumptively Protective Gut Bacterial Species and Metabolites Are Paradoxically Associated with Disease Improvement in Pediatric Crohn's Disease During Enteral Nutrition. <i>Inflammatory Bowel Diseases</i> , 2014, 20, 861-871.	1.9	186
14	Consensus for Managing Acute Severe Ulcerative Colitis in Children: A Systematic Review and Joint Statement From ECCO, ESPGHAN, and the Porto IBD Working Group of ESPGHAN. <i>American Journal of Gastroenterology</i> , 2011, 106, 574-588.	0.4	176
15	HLA-DQA1 and HLA-DRB1 variants confer susceptibility to pancreatitis induced by thiopurine immunosuppressants. <i>Nature Genetics</i> , 2014, 46, 1131-1134.	21.4	165
16	Management of Paediatric Ulcerative Colitis, Part 2. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 292-310.	1.8	156
17	Anti-SARS-CoV-2 antibody responses are attenuated in patients with IBD treated with infliximab. <i>Gut</i> , 2021, 70, 865-875.	12.1	153
18	Clinical Genomics for the Diagnosis of Monogenic Forms of Inflammatory Bowel Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 72, 456-473.	1.8	79

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19	Genetics of childhood-onset inflammatory bowel disease. <i>Inflammatory Bowel Diseases</i> , 2011, 17, 346-361.	1.9	63
20	Genetic sharing and heritability of paediatric age of onset autoimmune diseases. <i>Nature Communications</i> , 2015, 6, 8442.	12.8	58
21	The reduction of faecal calprotectin during exclusive enteral nutrition is lost rapidly after food re-introduction. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 50, 664-674.	3.7	51
22	Alterations in Intestinal Microbiota of Children With Celiac Disease at the Time of Diagnosis and on a Gluten-free Diet. <i>Gastroenterology</i> , 2020, 159, 2039-2051.e20.	1.3	50
23	Analysis of 61 exclusive enteral nutrition formulas used in the management of active Crohn's disease—new insights into dietary disease triggers. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 51, 935-947.	3.7	49
24	A retrospective study showing maintenance treatment options for paediatric CD in the first year following diagnosis after induction of remission with EEN: supplemental enteral nutrition is better than nothing!. <i>BMC Gastroenterology</i> , 2014, 14, 50.	2.0	48
25	Comparison of Clinical Methods With the Faecal Gluten Immunogenic Peptide to Assess Gluten Intake in Coeliac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 356-360.	1.8	44
26	Inflammation associated ethanolamine facilitates infection by Crohn's disease-linked adherent-invasive <i>Escherichia coli</i> . <i>EBioMedicine</i> , 2019, 43, 325-332.	6.1	42
27	Serum C-reactive Protein and CRP Genotype in Pediatric Inflammatory Bowel Disease. <i>Inflammatory Bowel Diseases</i> , 2015, 21, 596-605.	1.9	38
28	Designing clinical trials in paediatric inflammatory bowel diseases: a PIBDnet commentary. <i>Gut</i> , 2020, 69, 32-41.	12.1	37
29	Somatic mosaicism and common genetic variation contribute to the risk of very-early-onset inflammatory bowel disease. <i>Nature Communications</i> , 2020, 11, 995.	12.8	37
30	Use of Placebo in Pediatric Inflammatory Bowel Diseases. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 62, 183-187.	1.8	33
31	Management of ulcerative colitis. <i>Archives of Disease in Childhood</i> , 2016, 101, 469-474.	1.9	28
32	A case of EBV driven haemophagocytic lymphohistiocytosis complicating a teenage Crohn's disease patient on azathioprine, successfully treated with rituximab. <i>Journal of Crohn's and Colitis</i> , 2013, 7, 314-317.	1.3	26
33	Dietary Strategies for Maintenance of Clinical Remission in Inflammatory Bowel Diseases: Are We There Yet?. <i>Nutrients</i> , 2020, 12, 2018.	4.1	26
34	Response to treatment is more important than disease severity at diagnosis for prediction of early relapse in new-onset paediatric Crohn's disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 48, 1242-1250.	3.7	25
35	Use of Infliximab Biosimilar Versus Originator in a Pediatric United Kingdom Inflammatory Bowel Disease Induction Cohort. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 67, 513-519.	1.8	23
36	Quality Items Required for Running a Paediatric Inflammatory Bowel Disease Centre: An ECCO Paper. <i>Journal of Crohn's and Colitis</i> , 2017, 11, 981-987.	1.3	21

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37	Untargeted Metabolomics of Extracts from Faecal Samples Demonstrates Distinct Differences between Paediatric Crohn's Disease Patients and Healthy Controls but No Significant Changes Resulting from Exclusive Enteral Nutrition Treatment. <i>Metabolites</i> , 2018, 8, 82.	2.9	21
38	Complicated Disease and Response to Initial Therapy Predicts Early Surgery in Paediatric Crohn's Disease: Results From the Porto Group GROWTH Study. <i>Journal of Crohn's and Colitis</i> , 2020, 14, 71-78.	1.3	19
39	Paneth cell marker CD24 in NOD2 knockout organoids and in inflammatory bowel disease (IBD). <i>Gut</i> , 2015, 64, 353-354.	12.1	17
40	Faecal Calprotectin in Treated and Untreated Children With Coeliac Disease and Juvenile Idiopathic Arthritis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 63, e112-e115.	1.8	14
41	The Effects of Commonly Consumed Dietary Fibres on the Gut Microbiome and Its Fibre Fermentative Capacity in Adults with Inflammatory Bowel Disease in Remission. <i>Nutrients</i> , 2022, 14, 1053.	4.1	14
42	Contemporary Outcomes for Ulcerative Colitis Inpatients Admitted to Pediatric Hospitals in the United Kingdom. <i>Inflammatory Bowel Diseases</i> , 2013, 19, 1434-1440.	1.9	13
43	Real-life Anti-tumor Necrosis Factor Experience in More Than 500 Patients. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2018, 66, 274-280.	1.8	9
44	A multidisciplinary team model of caring for patients with perianal Crohn's disease incorporating a literature review, topical therapy and personal practice. <i>Frontline Gastroenterology</i> , 2013, 4, 152-160.	1.8	7
45	Dietary triggers of gut inflammation following exclusive enteral nutrition in children with Crohn's disease: a pilot study. <i>BMC Gastroenterology</i> , 2021, 21, 454.	2.0	7
46	The Impact of Compliance During Exclusive Enteral Nutrition on Faecal Calprotectin in Children With Crohn Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2022, 74, 801-804.	1.8	7
47	Patterns of emergency admission for IBD patients over the last 10 years in Lothian, Scotland: a retrospective prevalent cohort analysis. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 56, 67-76.	3.7	7
48	Intestinal fatty acid binding protein is a disease biomarker in paediatric coeliac disease and Crohn's disease. <i>BMC Gastroenterology</i> , 2022, 22, .	2.0	7
49	Development of age-dependent micronutrient centile charts and their utility in children with chronic gastrointestinal conditions at risk of deficiencies: A proof-of-concept study. <i>Clinical Nutrition</i> , 2022, 41, 931-936.	5.0	6
50	New treatments for ulcerative colitis: do we have pediatric data?. <i>Expert Review of Clinical Immunology</i> , 2016, 12, 701-704.	3.0	5
51	Long-Term Skeletal Disproportion in Childhood-Onset Crohn's Disease. <i>Hormone Research in Paediatrics</i> , 2018, 89, 132-135.	1.8	5
52	Protocol for a multinational risk-stratified randomised controlled trial in paediatric Crohn's disease: methotrexate versus azathioprine or adalimumab for maintaining remission in patients at low or high risk for aggressive disease course. <i>BMJ Open</i> , 2020, 10, e034892.	1.9	5
53	The organisation and structure of inflammatory bowel disease services for children and young people in the UK in 2010: significant progress but still room for improvement: Table 1. <i>Frontline Gastroenterology</i> , 2013, 4, 25-31.	1.8	4
54	Steroid Limbo in Acute Severe Ulcerative Colitis. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2016, 63, 2-3.	1.8	4

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55	Primary care faecal calprotectin testing in children with suspected inflammatory bowel disease: a diagnostic accuracy study. <i>Archives of Disease in Childhood</i> , 2020, 105, 957-963.	1.9	4
56	Improved Medical Treatment and Surgical Surveillance of Children and Adolescents with Ulcerative Colitis in the United Kingdom. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 1520-1530.	1.9	3
57	Withdrawal of Combination Immunotherapy in Paediatric Inflammatory Bowel Disease—An International Survey of Practice. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 73, 54-60.	1.8	3
58	Epstein-Barr Virus Status and Subsequent Thiopurine Exposure Within a Paediatric Inflammatory Bowel Disease Population. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2021, 73, 358-362.	1.8	2
59	An automated identification and analysis of ontological terms in gastrointestinal diseases and nutrition-related literature provides useful insights. <i>PeerJ</i> , 2018, 6, e5047.	2.0	2
60	Combination Immunotherapy Use and Withdrawal in Pediatric Inflammatory Bowel Disease—A Review of the Evidence. <i>Frontiers in Pediatrics</i> , 2021, 9, 708310.	1.9	1
61	Reply. <i>Gastroenterology</i> , 2019, 157, 1161-1162.	1.3	0
62	Managing nonspecific abdominal pain in children and young people. <i>Cmaj</i> , 2020, 192, E1639-E1640.	2.0	0
63	Life expectancy in patients with inflammatory bowel disease: time will tell if biologics are the answer. <i>Cmaj</i> , 2021, 193, E380-E380.	2.0	0
64	Identifying Health Economic Considerations to Include in the Research Protocol of a Randomized Controlled Trial (the REDUCE-RISK Trial): Systematic Literature Review and Assessment. <i>JMIR Formative Research</i> , 2021, 5, e13888.	1.4	0
65	International prospective observational study investigating the disease course and heterogeneity of paediatric-onset inflammatory bowel disease: the protocol of the PIBD-SETQuality inception cohort study. <i>BMJ Open</i> , 2020, 10, e035538.	1.9	0